

?ds

Set	Items	Description
S1	0	BREAT (W)TUMOR (W)MARKERS
S2	8	BFEAST (W)TUMOR (W)MARKERS
S3	1	S2 AND ANTIBODY
S4	0	S3 AND B305D
S5	5	S2 NOT PY>=2000

5/8/1  
DIALOG(R)File 155:MEDLINE(R)

07782321 95305534 PMID: 7636566

**Vimentin expression in benign and malignant breast epithelium.**  
May 1991

Tags: Comparative Study; Female; Human  
Descriptors: Breast Neoplasms--chemistry--CH; \*Fibrocystic Disease of Breast; \*Tumor Markers, Biological--analysis--AN; \*Vimentin--analysis--AN; Adenofibroma--chemistry--CH; Breast Neoplasms--pathology--PA; Carcinoma, Intraductal, Noninfiltrating--chemistry--CH; Carcinoma, Intraductal, Noninfiltrating--pathology--PA; Epithelium--chemistry--CH; Formaldehyde; Frozen Sections; Immunoenzyme Techniques; Keratin--analysis--AN; Paraffin Embedding; Phyllodes Tumor--chemistry--CH; Prognosis  
CAS Registry No.: (Tumor Markers, Biological); 0 (Vimentin); 80-00-1 (Formaldehyde); 68238-15-7 (Keratin)

5/8/2  
DIALOG(R)File 155:MEDLINE(R)

07344609 92179689 PMID: 1594493

**Aggressive "breast-like" adenocarcinoma of vulva.**  
Feb 1990

Tags: Case Report; Comparative Study; Female; Human  
Descriptors: \*Adenocarcinoma--pathology--PA; \*Apocrine Glands; \*Breast; \*Chondroma--pathology--PA; \*Vulvar Neoplasms--pathology--PA; Middle Age; Tumor Markers, Biological--analysis--AN  
CAS Registry No.: 0 (Tumor Markers, Biological)

5/8/3  
DIALOG(R)File 155:MEDLINE(R)

05883491 88006874 PMID: 3654256

**Alpha-lactalbumin and GCDFP-15 as breast tumor markers (an opportunity to study breast tumors functionally).**  
1987

Tags: Female; Human; Support, Non-U.S. Gov't  
Descriptors: \*Breast Neoplasms--analysis--AN; \*Lactalbumin--analysis--AN; \*Neoplasm Proteins--analysis--AN; Cytosol--analysis--AN; Lactalbumin--blood--BL; Neoplasm Proteins--blood--BL; Radioimmunoassay  
CAS Registry No.: 0 (Neoplasm Proteins); 0 (progesterone-binding cyst protein); 9013-90-9 (Lactalbumin)

5/8/4  
DIALOG(R)File 155:MEDLINE(R)

05052068 86132030 PMID: 4092100

**Tumor markers and their significance in the management of breast cancer. Workshop, National Institutes of Health, March 6, 1985.**  
1985

Tags: Female; Human  
Descriptors: \*Breast Neoplasms--therapy--TH; \*Neoplasm Proteins--analysis--AN; Antibodies, Monoclonal--therapeutic use--TU; Antigens, Neoplasm--analysis--AN; Estrogens--metabolism--ME  
CAS Registry No.: 0 (Antibodies, Monoclonal); 0 (Antigens, Neoplasm); 0 (Estrogens); 0 (Neoplasm Proteins)

5/8/5  
DIALOG(R)File 155:MEDLINE(R)

03777564 82048333 PMID: 7296477

**Human mammary epithelial antigens (HME-Ags) in the circulation of nude mice implanted with a breast tumor and non-breast tumors.**  
Nov 15 1981

Tags: Animal; Comparative Study; Female; Human; Support, U.S. Gov't, P.H.S.

Descriptors: \*Antigens, Neoplasm--analysis--AN; \*Breast Neoplasms--immunology--IM; Breast Neoplasms--diagnosis--DI; Colonic Neoplasms--immunology--IM; Epithelium--immunology--IM; Lung Neoplasms--immunology--IM; Mice; Mice, Inbred BALB C; Mice, Nude; Neoplasm Transplantation; Neoplasms, Experimental--immunology--IM; Radioimmunoassay

CAS Registry No.: 0 (Antigens, Neoplasm)